DOCKET NO.: BELL-0110/01065 **Application No.:** 09/939,855

Office Action Dated: March 30, 2004

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

(Currently Amended) A method of forwarding a telephone call, comprising:
 receiving a telephone call from a calling party line to a called party line;
 determining a location of the called party;

determining a proximity of said location of the called party to one or more subscriber locations, said subscriber locations identified independent of called party predetermination; and

directing said telephone call to said one or more subscriber locations based on said determined proximity.

- 2. (Cancelled.)
- 3. (Original) The method of claim 1, wherein said location of the called party is determined using a global position system.
- 4. (Original) The method of claim 1, wherein said location of the called party is determined using a radio frequency signal.
- 5. (Original) The method of claim 1, wherein said subscriber locations are identified by a directory number.
- 6. (Original) The method of claim 1, further comprising forwarding said telephone call to a wireless communication device based on said determined proximity.
- 7. (Original) The method of claim 1, further comprising forwarding said telephone call to a voice message system based on said determined proximity.

PATENT

DOCKET NO.: BELL-0110/01065 **Application No.:** 09/939,855

Office Action Dated: March 30, 2004

8. (Original) The method of claim 1, further comprising forwarding said telephone call to another user based on a location of the other user.

- 9. (Original) The method of claim 1, wherein said proximity is determined by at least one of the following: a service node, a customer premise equipment unit, a service control point, and a location detection device.
- 10. (Original) The method of claim 1, wherein said subscriber locations include at least one of the following: a wire line telephone, a public pay telephone, a wireless communication device.
- 11. (Original) The method of claim 1, wherein one or more persons are subscribed to said called party line.
- 12. (Currently Amended) A method of directing a communication, comprising:
 receiving a communication directed to a party;
 determining a location of the party;

comparing said location of the party to one or more predetermined designators subscriber locations, said subscriber locations identified independent of called party predetermination; and

directing said communication as a function of said comparison.

- 13. (Original) The method of claim 12, wherein said communication is voice-based.
- 14. (Original) The method of claim 12, wherein said communication is text-based.
- 15. (Original) The method of claim 12, wherein said determining comprises receiving a location of the party using a global position system.
- 16. (Original) The method of claim 12, wherein said determining comprises receiving a location of the party using a radio frequency signal.

PATENT

Application No.: 09/939,855

Office Action Dated: March 30, 2004

DOCKET NO.: BELL-0110/01065

17. (Currently Amended) The method of claim 12, wherein said predetermined designator

identifies subscriber location is a directory number.

18. (Original) The method of claim 17, wherein said directory number is associated with a

wired telephone subscriber location.

19. (Original) The method of claim 17, wherein said directory number is associated with a

wireless communication device.

20. (Cancelled)

21. (Original) The method of claim 12, wherein said communication is directed to a voice

message system.

22. (Original) The method of claim 12, wherein said comparing is accomplished by at least

one of the following: a service node, a customer premise equipment, and a service control

point.

Claims 23 - 26. (Cancelled)

27. (Currently Amended) A system for redirecting a communication, comprising:

a transponder for transmitting a location of a user;

a service control point for comparing a subscriber location predetermined designator

with said location of said user, said subscriber location identified independent of called party

determination; and

a service transfer point in communication with said service control point for directing

a-said communication as a function of said comparison.

28. (Original) The system of claim 27, further comprising one or more subscriber telephones

in communication with a service switching point, wherein said service switching point is

in communication with said service transfer point.

Page 13 of 19

PATENT

DOCKET NO.: BELL-0110/01065

Application No.: 09/939,855

Office Action Dated: March 30, 2004

29. (Original) The system of claim 28, wherein said transponder communicates said location of said user to said subscriber telephones.

- 30. (Original) The system of claim 27, wherein said transponder communicates said location of said user to said service control point.
- 31. (Original) The system of claim 27, wherein said transponder uses a global positioning signal.
- 32. (Original) The system of claim 27, wherein said transponder uses a radio frequency signal.
- 33. (Original) The system of claim 27, wherein said predetermined designator represents a directory number.
- 34. (Original) The system of claim 27, further comprising a service node in communication with said service control point.
- 35. (New) A method of forwarding a telephone call, comprising:

receiving a telephone call from a calling party line to a called party wire line; determining a location of the called party;

determining a proximity of said location of the called party to one or more subscriber locations; and

directing said telephone call to said one or more subscriber locations based on said determined proximity.

- 36. (New) The method of claim 35, wherein said one or more subscriber locations are predefined by said called party.
- 37. (New) The method of claim 35, wherein said location of the called party is determined using a global position system.

DOCKET NO.: BELL-0110/01065 PATENT

Application No.: 09/939,855

Office Action Dated: March 30, 2004

38. (New) The method of claim 35, wherein said proximity is determined by at least one of the following: a service node, a customer premise equipment unit, a service control point, and a location detection device.

39. (New) The method of claim 35, wherein said subscriber locations include at least one of the following: a wire line telephone, a public pay telephone, a wireless communication device.